Town Center Committee

Reston Master Plan Special Study Task Force

Report to the Task Force on the final Committee Report

Task Force Meeting October 12, 2010

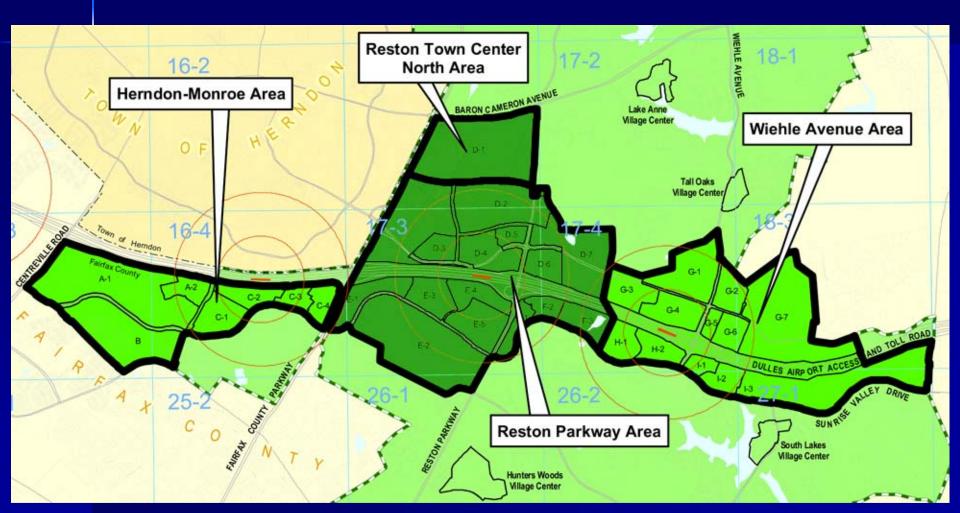
TC Committee Members

- Pete Otteni and Robert Goudie, Co-Chairs
- Bill Keefe
- Mark Looney
- Susan Mockenhaupt
- Rae Noritake
- Terri Phillips
- Joe Stowers
- Phil Tobey
- Staff: Heidi Merkl, Sandi Smith

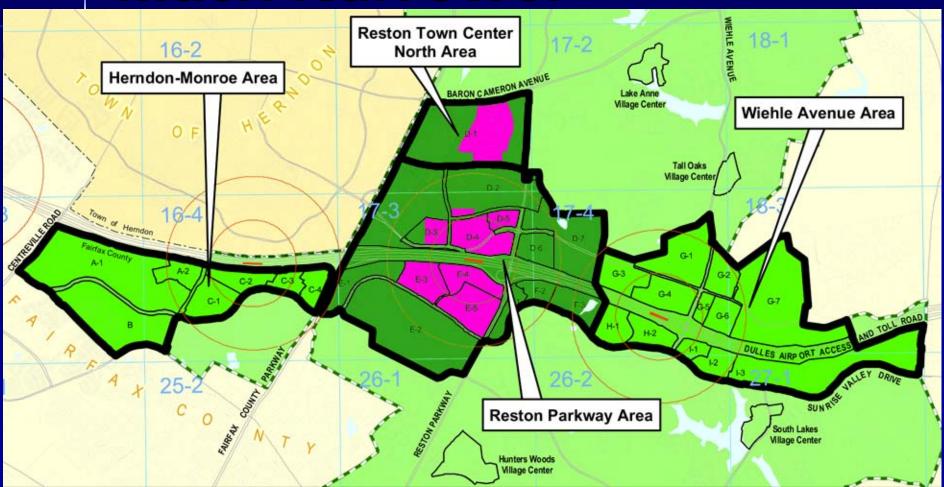
Committee Methodology: Collaborative Approach

- At every meeting, public and landowners at the table
 - Open Forum every meeting
 - Wide latitude to allow commentary even during meetings
 - Landowners not on Committee actively attended and participated
- County Staff across departments
 - RMAG
 - Parks Authority
 - Interdepartmental dialogue, including police
 - Planning
- Others
 - MWAA
 - USGS

Town Center Study Area



Committee Focus: Much Narrower



Overall Vision

- Think *Urban*
- Reston Town Center Metro Station (new name): Balanced, mixed use creating regional destination and origination station
- Key drivers: extend the urban core south to the Metro; incent new residential; move Metro South away from suburban office park paradigm

Area Visions

- TC Metro North (D4, D5, and Vornado lot on D3)
 - Pull the urban core south to the Metro
 - Urban plaza with signature retail, dynamic nightlife, hotel/convention capacity, significant public amenity, new office and residential
- TC Metro South (land units E3, 4, and 5)
 - Rezone from suburban office park to new mixed use space; central green as orienting feature
 - Not an extension of urban core but own identity (think new village center with heavier commercial)
- TCN (Inova and County parcels on D1)
 - More urban with central focus on government uses and new residential with supporting retail
 - Central green as orienting feature



Essential Framework to Implement the Vision

- Value proposition: To achieve FARs beyond current zoning developers must provide:
 - Grid
 - Green
 - Great Design
 - 1:1 SF residential:commercial balance
- This in addition to:
 - Normal zoning process (proffers)
 - All conditional on infrastructure analysis

The Conditions Precedent:

- Grid
- Green
- Great Design
- 1:1

1. Grid/Connectivity

- Intra- and inter-parcel connectivity
 - Some parcels a grid, others not
- "Complete streets"
 - Accommodate all modes of travel
 - Bike/ped separation; improved crossings; bike parking and sharing
 - Incorporate Tyson's-like street hierarchy

2. Great Design

- Goldberger: make it a political priority
- Report sends clear message to design review mechanism
 - Incentives strong; demand that design and architecture warrant them
- D4 especially must speak to sense of place and destination we seek to create

3. Green – Open Space

Urban Parks Standard: 1.5 acres/1K
residents + 1 acre/10K employees

Applied to TC Metro North and South:

3.5 FAR, 1:1, 2 res./du	32 acres	22% of total land bay
5.0 FAR, 1:1, 2 res./du	50 acres	31% of total land bay

Committee Proposal

- +/-20% "functional open space" (modified PRM standard)
 - Would include:
 - Central greens and urban plazas; pocket parks
 - Traffic calming
 - Pedestrian pathways through blocks
 - Land unit buffers as appropriate
 - Storm water ponds <u>if</u> park buffers
 - Innovative uses of building rooftops
 - Would not include:
 - Streets and typical sidewalks; parking
 - Ball fields (not in down town and urban spaces)
- Apply by parcel or zoning application
 - Allows some project flexibility

Central Open Space

- Key feature of all three land bays
 - Shared space; high social utility
 - TC Metro North urban plaza
 - TC Metro South and TCN central greens (5-7 acres contiguous space) could be active, passive, combined: community to decide
- Relax 20% standard for parcels contributing to the central open space
 - adjust based on size/character of contribution
 - 20% a high water mark in urban setting, esp. if limiting to "functional" open space

4. 1:1 SF res:office: why require this?

- Need residential to mitigate (not eliminate) traffic impacts (walk to work/Metro/nightlife)
- Residential can be harder to build (often less ROI)
- See Center for Transit-Oriented Development, p. 8 (http://www.reconnectingamerica.org/public/show/tod202) (toughest challenge in already-built out TOD areas is getting residential built)
- So identified "healthy" residential:commercial balance as community priority together with creating a vibrant, urban downtown

Balancing "healthy" residential with downtown

- GMU cites Ballston as model in corridor:
 - 4:1 jobs:households ~ 1:1 SF residential:office
 - See also Crystal City (new plan calls for 1:1 SF res:office)
- GMU: TC study area now 15:1 jobs:households
 - Partly organic; partly residential prohibited in RCIG
- Committee Plan: bend that curve almost fourfold

How would it work?

- Requirement applies to "any property subject to a zoning application"
 - Allows project flexibility so long as overall application 1:1
 - Encourages joint or collaborative zoning
 - Can not ensure residential and commercial built at same time
 - But guaranties bona fide "residential land banks"
- Hotel and Retail outside ratio
 - Hotel impacts infrastructure like residential
 - Want to encourage retail for dynamic urban spaces
 - Ballston and Crystal City did same

Additional Incentives

- Relax or waive parking regs throughout (let market control)
- In TC South, for residential built in first 7 years ("first movers"):
 - Compress timing on zoning applications;
 - Consider tax relief or incentives; and
 - Consider relaxing contributions for off-site mitigation.

1:1 Provides > Capacity than GMU Projections

GMU 2050	3.5 FAR, 1:1 SF	5.0 FAR, 1:1 SF
Projected	for just Metro	for just Metro
Demand	North and South	North and South
7,800 units	10,000 units	14,000 units

- Note: Must revisit PRC Ordinance and TC density caps to permit
- 2.5 FAR at 1:1 ~ GMU projection

Minority Report: Get jobs: workers 1:1

- Premise: if jobs:workers in balance will even better mitigate traffic impacts of new growth
 - To achieve, would require 4:1 SF res:office to "catch up" for current TC imbalance
 - 2.5:1 SF for new growth alone to be 1:1 jobs:workers
- Committee opposes:
 - No precedent for urban, downtown paradigm
 - Talking only Town Center (and then only areas closest to the Metro)
 - What Reston should be overall a different conversation
 - Could freeze development and limit needed commercial
 - Must factor in Metro; its promise is to help mitigate
 - 1:1 SF a floor not ceiling; more residential if market allows
 - County to periodically evaluate if goals being met

Infrastructure (traffic)

Committee recommends:

- Bus circulator
- Road diet for New Dominion
- New streets, connectors, crossings, and intersections
- Plaza America/Westin ped crossing
- Street hierarchy ala Tyson's report (follow up needed)
- Engraft RMAG into Comp Plan

No new zoning or development until:

- TF does complete infrastructure assessment, combining TC, Wiehle, and H-M recommendations
- Every TC zoning application must include traffic-bike-ped impact analysis and possible mitigation as needed

Increased FAR Option

 TC Metro North and South up to 5.0; TCN up to 0.9 for nonresidential uses

Not by right

- Let good projects not FAR limits drive decisions
- Increased option only if conditions precedent met
- Increase only to what project needs to succeed
- Ceiling must be high to permit vision Reston wants
 - Not starting from scratch; profitable commercial already on the ground
 - Must incent to get new residential/TOD
 - Creating regional destination with community benefits (open space; amenities) will be expensive

FAR Perspective

- 20 years in TC not yet built out at 2.5
- 6.0 in Ballston and still have single-story uses across from Metro station
- Inherent market limitations
 - GMU: 26K new TC jobs through 2050
 - 2.5 FAR~8MSF Commercial~28K jobs*
 - 3.5 FAR~12MSF Commercial~40K jobs*
 - 5.0 FAR~17MSF Commercial~57K jobs*

^{*} Just TC Metro North and South

Building Heights

- Tapered model: highest closest to Metro and tapering down
 - TC Metro North and South (1/4 mi.): 350'
 - TC Urban Core (1/2 mi.): 275'
 - TCN (>1/2mi.): 200' (from 175')
- Measure from grade, and up to but not exceeding the limit
- Must be variegated to create diverse topography

Other Significant Items

- Areas outside Metro North/South
 - Phase II if/as necessary
- Air Rights
 - Position: <u>embed pylons now</u>
 - Preserve future air rights next evolution of TC
- Governance no new Master HOAs
 - Use RA or RTCA if to be required
 - TCN surrounded by Town Center, so RTCA there
 - Consider deeding central greens or having them privately maintained (but publicly available)

Goldberger Takeaways

- Critical to focus on TC Metro Station; unique potential
- Pull urban core south to Metro
- Get urban won't achieve what you want without much higher, urban densities

